Important Notice for BayRS Version 14.10 Rev 1

BayRS™ Version 14.10 for the Passport 2430 and Passport 5430 has been replaced with BayRS Version 14.10 Rev 1 for the Passport 2430 and Passport 5430.

The following section, "Fixed Anomalies," describes the software anomalies that Nortel Networks™ has corrected with BayRS Version 14.10 Rev 1. Please also refer to the section in this notice titled "Documentation Errata" for a correction to the BayRS Version 14.10 release notes.

Fixed Anomalies

BayRS Version 14.10 Rev 1 corrects the following anomalies.

CR 116120-2: Inverse ARP in Frame Relay Environment Does Not Support RFC 1293

The BayRS software no longer ignores an inverse ARP (Address Resolution Protocol) reply if the ARP source hardware address in the reply packet differs from the ARP target hardware address field in the inverse ARP request.

CR 122970-1: Nortel Networks Router Does Not Initiate CAPEX Message After TCP Established

Nortel Networks routers now generate a CAPEX message immediately after establishing a TCP connection with a DLSw (data link switching) peer. This CAPEX message resolves the DLSw interoperability problems previously found with Cisco routers.

CR 125406-1: The Passport 5430 E1 ATM Interface Does Not Operate Correctly with Centillion or Fore Switches

The E1 ATM interface on the Passport 5430 now operates correctly with switches from Centillion and Fore.

CR 125149-1: Cannot Set the Manager Password on the Passport 2430

You can now correctly set the User and Manager passwords on the Passport 2430.

CR 125168-1: SDLC Internal Clock Starts and Stops Intermittently

The SDLC (Synchronous Data Link Control) internal clock now operates correctly with an FT1 module and a sync module on the Passport 2430.

Documentation Errata

The section “Flash Memory Cards Supported” in the document *Release Notes for BayRS Version 14.10 for the Passport 2430 and 5430* should read as follows:

You use Personal Computer Memory Card International Association (PCMCIA) flash memory cards to store the software image and the configuration files in Nortel Networks routers.

Software images for BayRS 14.10 require 16 or 32 MB flash cards; however, you can store configuration files on 4 or 8 MB flash cards. The Passport 2430 and Passport 5430 support only 5-volt flash cards from Centennial, models FL*xx*M-20-11119-61 (Passport 2430) or FL*xx*M-20-11119-67 (Passport 5430), where *xx* is the size of the flash card in MB (04, 08, 16, or 32).